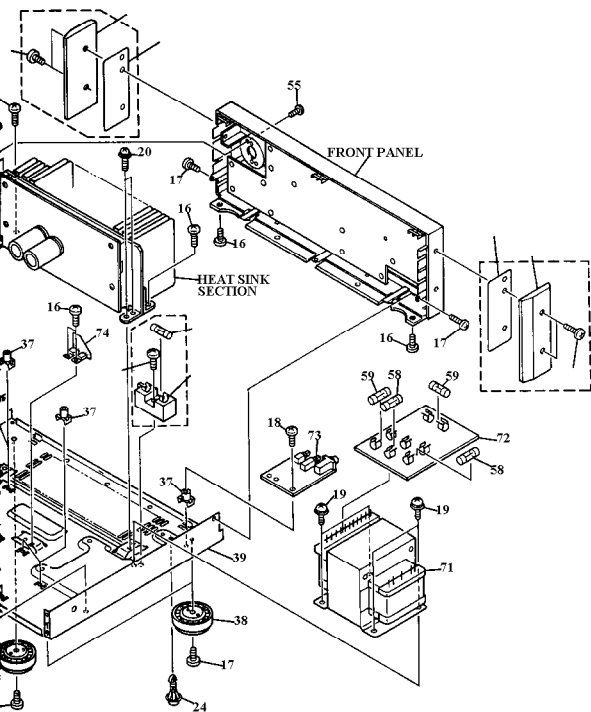


This exploded view diagram illustrates the assembly of a radio receiver chassis. The main components and their assembly points are labeled with numbers:

- Chassis (41):** The main rectangular frame.
- Front Panel (68):** The top cover of the receiver.
- Back Panel (76):** The rear cover of the receiver.
- Power Transformer (85):** Located at the bottom right.
- Rectifier (42):** Connected to the power transformer.
- Resistors (38, 39):** Various resistors are shown, including a large power resistor (38) and smaller ones (39).
- Capacitors (17, 24, 27, 37):** Various capacitors are shown, including electrolytic capacitors (17) and other types (24, 27, 37).
- Coil (22):** The tuning coil for the radio.
- Antenna (29):** The external antenna connection.
- Speaker (34):** The audio output component.
- Volume Control (33):** The variable capacitor for volume adjustment.
- Other Components:** Various other parts like the tuning eye (20), tuning fork (21), and various screws (16, 20, 36, 46, 54, 56, 70, 74, 78, 80, 83, 84) are shown.

The diagram shows the relative positions and assembly points for these components, with dashed lines indicating the path of assembly.

**MODEL STAV-3300 DIGITAL SYNTHESIZED  
AUDIO/VIDEO DOLBY PRO-LOGIC  
SURROUND RECEIVER SHEET #2 (31-3024)  
FAXBACK DOC # 10104**



**CONTINUED ON  
SHEET # 1**

